

Docket: 14255.01

45

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Named

Anna Sylvan

Application No.:

10/085,774

Filing Date:

February 27, 2002

Title:

METHOD FOR DETERMINING

ALLELE FREQUENCIES

Examiner:

Group Art Unit:

TRANSMITTAL LETTER

Commissioner for Patents Washington, D.C. 20231

I hereby certify that this document is being sent via First Class U. S. mail addressed to: Commissioner for Patents, Washington, D.C. 20231 on this 11th day of April, 2002

furt Martest (Signature

Dear Sir:

The following documents are enclosed in connection with the above-referenced patent application:

- 1. Preliminary Amendment (with substitute specification).
- 2. Return Receipt Postcard.

Respectfully submitted,

DORSEY & WHITNEY LLP

Date: April 11, 2002

Janet M. MacLeod

Reg. No. 35,263 250 Park Avenue

New York, NY 10177

(212) 415-9200

Enclosures

Docket: 14255.01

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor:

Anna Sylvan

Appln. No.:

10/085,774

Filed:

Title:

February 27, 2002

FREQUENCIES

METHOD FOR DETERMINING ALLELE

Examiner:

Group Art

Unit:

PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

I hereby certify that this document is being sent via First Class U. S. mail addressed to: Commissioner for Patents, Washington, D.C. 20231 on this 11th day of April, 2002.

Sir:

Prior to examination of the above-identified application, please enter the following amendments:

IN THE SPECIFICATION

Please substitute the specification submitted herewith for the specification on file in this application.

IN THE CLAIMS

	IN THE CEARING	
	Please amend Claims 6, 13 and 22 as follows:	_
	-6. (Amended) The method according to claim 5 wherein a nucleotide-degrading	
AI	enzyme is included during the primer extension reaction.	
	13. (Amended) The method according to claim 11 wherein said polymorphism is not	
ルつ	present in a homopolymeric sequence and will not be preferentially amplified in any PCR-type	
AZ	reactions	
	4-22. (Amended) The method according to claim 21 wherein a nucleotide-degrading	
A3	enzyme is included during the primer extension reaction.	